

# LOGISTICS SUSTAINMENT STRATEGIES

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# Logistics Sustainment Strategies

- Objective: Examine logistics concepts in relation to the goals of MTS
  - Performance Based Spec Considerations
  - Maintenance/Supply Concept Considerations
  - Tools/Models

# Logistics Sustainment Strategies

- Potential Barriers
  - USC (CICA/Depot 60/40)
  - FAR (Part 6)
  - Policy (DODD 5000.2)
  - Paradigms
  - Bureaucracy
  - Resources

# Logistics Sustainment Strategies

- Methods to Achieve MTS
  - Disciplined Process to ID Candidates Based on Performance, Cost,  $\Delta$  Technology,  $\Delta$  Rqmts
  - IPT (Contractor/USG)
  - Support Contractor (Template/Tools)
  - Acquisition Strategy/Baseline (Reprocurements, Improvements)
  - RFP using Perf Specs or Kr Incentivization
  - Labs/Depots Develop Efficient Processes (Tech Insertion, Digitization)

# Logistics Sustainment Strategies

- Examples
  - HMMWV Engines (Improvement over Time thru Replenishment)
  - T700 Engine Starter (Improved over Time thru Overhaul)
  - ATCOM Spares Team
  - PATRIOT Low Voltage Power Supply

# Logistics Sustainment Strategies

- Recommendations
  - Strategic Vision
  - Modularity/Open Architecture/Embedded Diag
  - Maximize Use of COTS/NDI Acq Strategy
  - Multi-year Contracts/Incentive Fee
  - Contractor Buy-in/Risk Sharing
  - Consider CLS (Total, Partial, Hybrid)
  - TEAMWORK REQUIRED!